KMUTT WiFi User Manual for

Ubuntu

Suggestions before using KMUTT-Secure

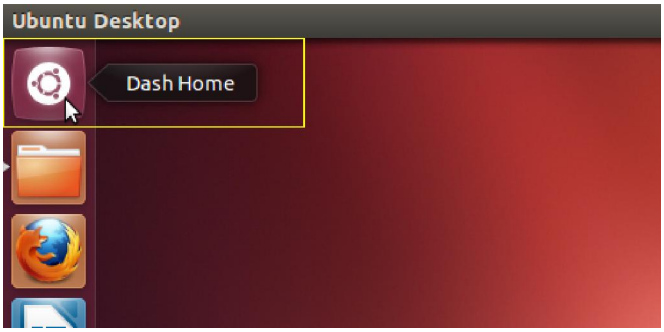
For those who have not use KMUTT-Secure before, please follow each step carefully

- Change your password using the link below.
  http://webmailst.st.kmutt.ac.th/student/resetpwd/changepasswdTH.php

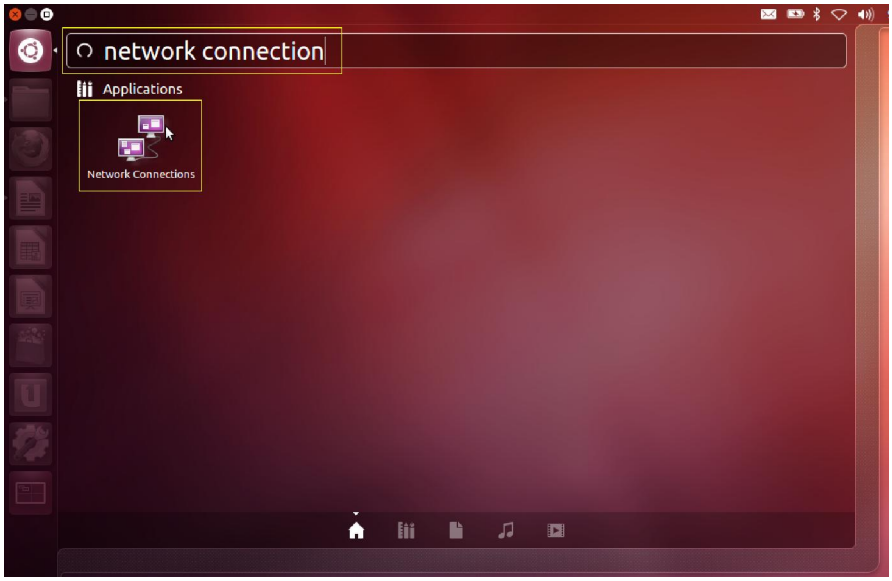
- If you forget your password, you can visit the link below.
  https://webmailst.st.kmutt.ac.th/reset_pass.php

Hot to set up KMUTT-Secure Wireless Network

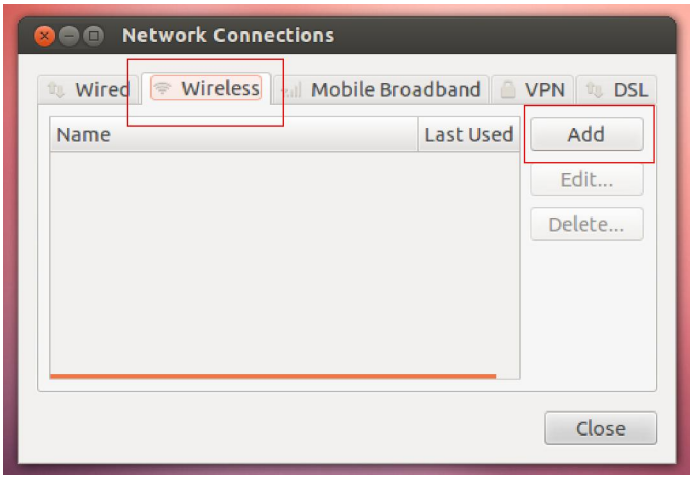
1. **Left–Click** the '**Dash Home**' icon on the Ubuntu Desktop



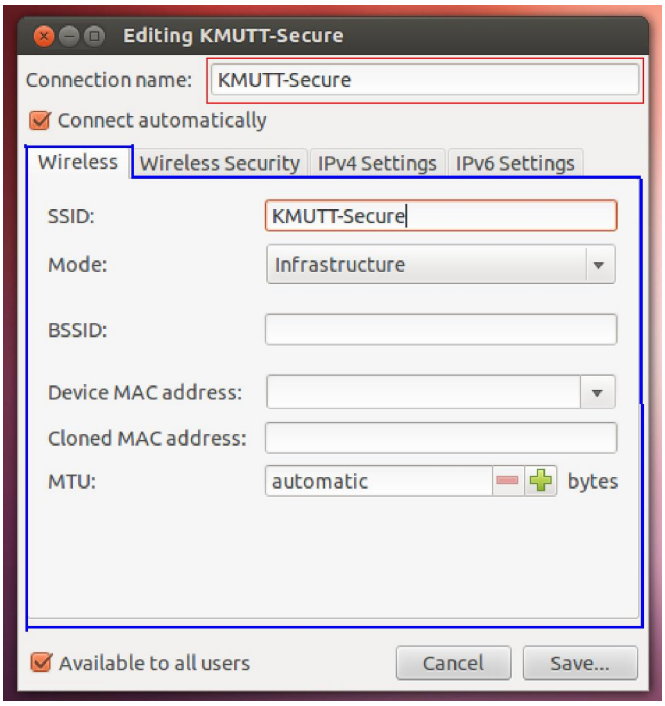
2. Type '**network connection**' to find Applications, then **left-click** to select **Network Connections**



3. Select the '**Wireless**' tab, then click '**Add**' to configure



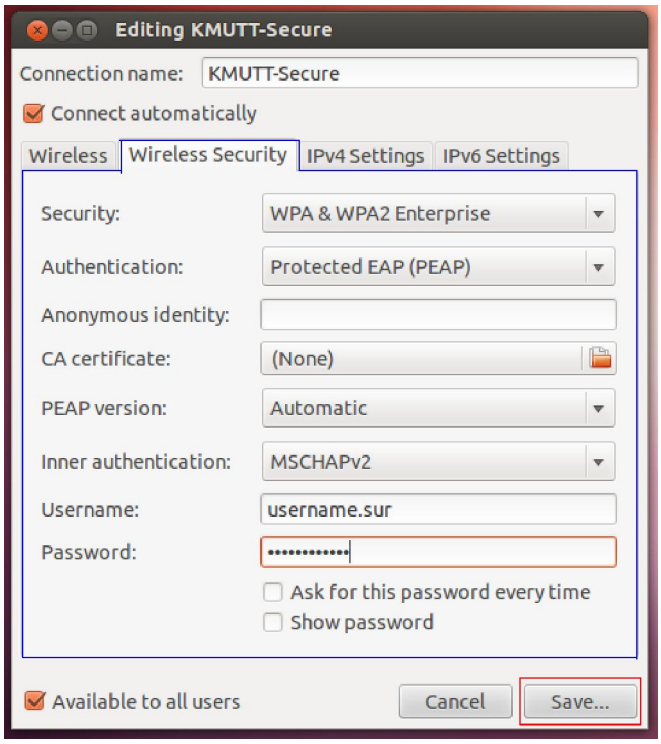
4. In the '**Editing**' window enter the following details:



Connection name: **KMUTT-Secure**

In the 'Wireless' tab, enter the following details:

SSID: **KMUTT-Secure**
Mode: **Infrastructure**
MTU: **automatic**



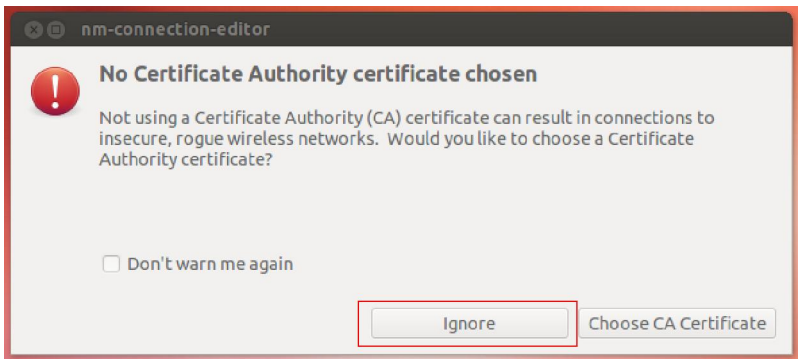
In the 'Wireless Security' tab, enter the following details:
Security: **WPA & WPA2 Enterprise**
Authentication: **Protected EAP (PEAP)**
CA certificate: **(None)**
PEAP version: **Automatic**
Inner authentication: **MSCHAPv2**

For Staff
Username: **username.sur**
Password: *******

For Students
Username: **56xxxxxx**
Password: *******

After you enter your **Username** and **Password**, click '**Save…**'

5. On ‘nm-connection-editor’, click ‘**Ignore**’


nm-connection-editor
No Certificate Authority certificate chosen
Not using a Certificate Authority (CA) certificate can result in connections to insecure, rogue wireless networks. Would you like to choose a Certificate Authority certificate?
Don't warn me again
Ignore
Choose CA Certificate

6. The connection is established when you see this message.

KMUTT-Secure

Connection Established